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ENTERED

RAW SEQUENCE LISTING

DATE: 03/26/2002

PATENT APPLICATION: US/09/802,320A

TIME: 16:16:50

Input Set : A:\2825.2001-001 seq listing.txt

Output Set: N:\CRF3\03262002\I802320A.raw

4 <110> APPLICANT: Engert, James
5 Vohl, Marie-Claude
6 Brewer, Carl
7 Morgan, Kenneth
8 Gaudet, Daniel
9 Hudson, Thomas
11 <120> TITLE OF INVENTION: Very Low Density Lipoprotein Receptor
12 Polymorphisms and Uses Therefor
15 <130> FILE REFERENCE: 2825.2001-001
17 <140> CURRENT APPLICATION NUMBER: 09/802,320A
18 <141> CURRENT FILING DATE: 2001-03-08
20 <150> PRIOR APPLICATION NUMBER: 60/187,787
21 <151> PRIOR FILING DATE: 2000-03-08
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27 <210> SEQ ID NO: 1
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29 <212> TYPE: DNA
30 <213> ORGANISM: Homo sapiens
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35 <210> SEQ ID NO: 2
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37 <212> TYPE: DNA
38 <213> ORGANISM: Homo sapiens
40 <400> SEQUENCE: 2
41 caaaccacac wtttgagcag c 21
43 <210> SEQ ID NO: 3
44 <211> LENGTH: 21
45 <212> TYPE: DNA
46 <213> ORGANISM: Homo sapiens
48 <400> SEQUENCE: 3
49 gcaagtaccc yccaggtgca c 21
51 <210> SEQ ID NO: 4
52 <211> LENGTH: 21
53 <212> TYPE: DNA
54 <213> ORGANISM: Homo sapiens
56 <400> SEQUENCE: 4
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59 <210> SEQ ID NO: 5
60 <211> LENGTH: 21
61 <212> TYPE: DNA
62 <213> ORGANISM: Homo sapiens

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67 <210> SEQ ID NO: 6
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76 <211> LENGTH: 21
77 <212> TYPE: DNA
78 <213> ORGANISM: Homo sapiens
80 <400> SEQUENCE: 7
81 tctacagcat rttctaaata a 21
83 <210> SEQ ID NO: 8
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85 <212> TYPE: DNA
86 <213> ORGANISM: Homo sapiens
88 <400> SEQUENCE: 8
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91 <210> SEQ ID NO: 9
92 <211> LENGTH: 21
93 <212> TYPE: DNA
94 <213> ORGANISM: Homo sapiens
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97 tgcttgacca rctggtaact t 21
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102 <213> ORGANISM: Homo sapiens
104 <400> SEQUENCE: 10
105 atttccctcc yagatattga t 21
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112 <400> SEQUENCE: 11
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116 <211> LENGTH: 21
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118 <213> ORGANISM: Homo sapiens
120 <400> SEQUENCE: 12
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123 <210> SEQ ID NO: 13
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125 <212> TYPE: DNA
126 <213> ORGANISM: Homo sapiens
128 <400> SEQUENCE: 13
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129 taagtaaccc wgacttccat c 21
131 <210> SEQ ID NO: 14
132 <211> LENGTH: 21
133 <212> TYPE: DNA
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136 <400> SEQUENCE: 14
137 ttgtggtgtc ktgacataag t 21
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140 <211> LENGTH: 21
141 <212> TYPE: DNA
142 <213> ORGANISM: Homo sapiens
144 <400> SEQUENCE: 15
145 tgggtggatta rcaaattaca c 21
147 <210> SEQ ID NO: 16
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152 <400> SEQUENCE: 16
153 tgggtggatta rcaaattaca c 21
155 <210> SEQ ID NO: 17
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157 <212> TYPE: DNA
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160 <400> SEQUENCE: 17
161 atgatgccca rgacatcatt g 21
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164 <211> LENGTH: 21
165 <212> TYPE: DNA
166 <213> ORGANISM: Homo sapiens
168 <400> SEQUENCE: 18
169 tctgtaagta katttcctac a 21
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172 <211> LENGTH: 21
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176 <400> SEQUENCE: 19
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180 <211> LENGTH: 21
181 <212> TYPE: DNA
182 <213> ORGANISM: Homo sapiens
184 <400> SEQUENCE: 20
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187 <210> SEQ ID NO: 21
188 <211> LENGTH: 21
189 <212> TYPE: DNA
190 <213> ORGANISM: Homo sapiens
192 <400> SEQUENCE: 21
193 gcaatagtca stcacttggt c 21
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Input Set : A:\2825.2001-001 seq listing.txt

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198 <213> ORGANISM: Homo sapiens

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VERIFICATION SUMMARY

DATE: 03/26/2002

PATENT APPLICATION: US/09/802,320A

TIME: 16:16:51

Input Set : A:\2825.2001-001 seq listing.txt

Output Set: N:\CRF3\03262002\I802320A.raw